http://westbrs:8002/bin/gate.exe?f=TOC&state=hqb9hq.9&ref=4&dbname=USPT,PGPB,JPAB,EPAB,DWPI,TDBD&ESNAME=

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Search Results - Record(s) 1 through 10 of 11 returned.

◻ 1. Document ID: US 6032132 A

L4: Entry 1 of 11   File: USPT   Feb 29, 2000

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

US-PAT-NO: 6032132
DOCUMENT-IDENTIFIER: US 6032132 A
TITLE: Telecommunications access cost management system

◻ 2. Document ID: US 5991749 A

L4: Entry 2 of 11   File: USPT   Nov 23, 1999

US-PAT-NO: 5991749
DOCUMENT-IDENTIFIER: US 5991749 A
TITLE: Wireless telephony for collecting tolls, conducting financial transactions, and authorizing other activities

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

3. Document ID: US 5884312 A

L4: Entry 3 of 11   File: USPT   Mar 16, 1999

US-PAT-NO: 5884312
DOCUMENT-IDENTIFIER: US 5884312 A
TITLE: System and method for securely accessing information from disparate data sources through a network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

4. Document ID: US RE36116 E

L4: Entry 4 of 11   File: USPT   Feb 23, 1999

US-PAT-NO: RE36116
DOCUMENT-IDENTIFIER: US RE36116 E
TITLE: Centralized consumer cash value accumulation system for multiple merchants

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

5. Document ID: US 5602743 A

L4: Entry 5 of 11   File: USPT   Feb 11, 1997

US-PAT-NO: 5602743
DOCUMENT-IDENTIFIER: US 5602743 A

TITLE: Method for data input into a postage meter machine, arrangement for franking postal matter and for producing a franking design respectively allocated to a cost center

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Draw Desc	Image

☐ 6. Document ID: US 4652990 A

L4: Entry 6 of 11   File: USPT

US-PAT-NO: 4652990
DOCUMENT-IDENTIFIER: US 4652990 A

TITLE: Protected software access control apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc	Image

☐ 7. Document ID: US 4317957 A

L4: Entry 7 of 11   File: USPT

Mar 24, 1987

US-PAT-NO: 4317957
DOCUMENT-IDENTIFIER: US 4317957 A

TITLE: System for authenticating users and devices in on-line transaction networks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc	Image

☐ 8. Document ID: US 4094462 A

L4: Entry 8 of 11   File: USPT

Mar 2, 1982

Jun 13, 1978

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC	Draw Desc	Image

9. Document ID: US 5991749 A

File: DWPI   Nov 23, 1999

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US-PAT-NO: 4094462
DOCUMENT-IDENTIFIER: US 4094462 A
TITLE: Method and means for providing and testing secure identification data
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DERWENT-ACC-NO: 2000-085246
DERWENT-WEEK: 200007
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TITLE: Funds transfer authenticating method for transferring funds using cellular telephones, electronic wallet,
wireless PIN pad, contactless smart card, etc

INVENTOR: MORRILL, P H

PATENT-ASSIGNEE:                                         CODE
ASSIGNEE     MORRILL P H                                 MORRI

PRIORITY-DATA: 1996US-020312P (September 11, 1996), 1997US-0929217 (September 9, 1997)

PATENT-FAMILY:
PUB-NO          PUB-DATE           LANGUAGE     PAGES     MAIN-IPC
US 5991749 A    November 23, 1999               021       G06F015/30

APPLICATION-DATA:
PUB-NO          APPL-DATE            APPL-NO                 DESCRIPTOR
US 5991749A     September 11, 1996   1996US-020312P          Provisional
US 5991749A     September 9, 1997    1997US-0929217

INT-CL (IPC): G06 F 15/20; G06 F 15/21; G06 F 15/30; H04 M 11/00
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ABSTRACTED-PUB-NO: US 5991749A
BASIC-ABSTRACT:

NOVELTY - A service provider's CPU processes account and authorization information, in response to function code entered by user on keypad of cellular phone. The service provider CPU, identifies desired transaction and supplies personal ID number if needed. The desired transaction is authorized to determine different accounts involved and confirms completion of transaction.

INDEPENDENT CLAIM is also included for a method for verifying identity and authorizing access to secured location.

DETAILED DESCRIPTION - The desired transaction involves a default amount at preset price and variable amount. An INDEPENDENT CLAIM is also included for a method for verifying identity and authorizing access to secured location.

USE - For collecting tolls of cellular telephones, electronic wallet, wireless PIN pad, contactless smart card, etc.

ADVANTAGE - Highly reliable and simple technique provides desirable results since an unauthorized user with closed cellular phone would need to know unique function code, account number and personal identification number (PIN) to complete the transaction and generate a confirmation number and thus transactions of unauthorized users are not performed.

DESCRIPTION OF DRAWING(S) - The figure shows the chart of the steps involved in computer tolling procedure.

CHOSEN-DRAWING: Dwg.2A,2B/

TITLE-TERMS: FUND TRANSFER AUTHENTICITY METHOD TRANSFER FUND CELLULAR TELEPHONE ELECTRONIC WALLET WIRELESS PIN PAD CONTACT SMART CARD

DERWENT-CLASS: T01 T05 W01 W02

EPI-CODES: T01-J05A1; T01-J12C; T05-H05C; T05-L02; W01-A05B; W01-B05; W01-B05A1A; W01-B05A1C; W01-C05B3C; W01-C06; W02-C03C1A;

SECONDARY-ACC-NO:
Non-CPI Secondary Accession Numbers: N2000-066812

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | RWMC | Draw Desc | Clip Img | Image |

⌐ 10. Document ID: US 5689100A

L4: Entry 10 of 11   File: DWPI   Nov 18, 1997

DERWENT-ACC-NO: 1998-008098

DERWENT-WEEK: 199907

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TITLE: debit card system for customer incentive award system implementation -- includes debit cards with unique account numbers assigned to participant s with filter processor accessing and comparing program data with transaction data to generate validating or invalidating data

INVENTOR: ASHBY, T L; CARRITHERS, D C ; HUFF, L ; JACKSON, M ; MCGUIRE, K K ; RAPP, S G ; RESCH, K A ; STONE, G L ; STOREY-WALLER, J A

PATENT-ASSIGNEE:

ASSIGNEE

MARITZ INC   CODE

                                              MARIN

PRIORITY-DATA: 1996US-0620041 (March 21, 1996); 1995US-0408960 (March 21, 1995)

PATENT-FAMILY:

PUB-NO   PUB-DATE   LANGUAGE   PAGES   MAIN-IPC
US 5689100 A   November 18, 1997   016   016   G06K005/00

APPLICATION-DATA:

PUB-NO   APPL-DATE   APPL-NO   DESCRIPTOR
US 5689100A   March 21, 1995   1995US-0408960   CIP of
US 5689100A   March 21, 1996   1996US-0620041

INT-CL (IPC) : G06 F 7/04 ; G06 F 7/08 ; G06 F K 5/00

ABSTRACTED-PUB-NO: US 5689100A

BASIC-ABSTRACT:

The debit card system includes numerous debit cards, each assigned to one participant and having a unique account number corresponding to an award account of the participant. A bank filter processor accesses program data including data identifying the authorized unique account numbers of the participants, the authorized merchants and the balance in each participant's award account.

The filter processor compares this program data to the following transaction data: the initiating account number of the card initiating the transaction, the merchant identification data of the initiating merchant, and the data regarding the amount of the initiated transaction. The filter processor generates validating data for the transaction when the evaluated transaction data indicates that the transaction has been initiated by an authorized merchant using the unique account number of one of the participants having a sufficient balance in their award account to cover the transaction. Otherwise, invalidating data is generated.

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ADVANTAGE - Eliminates or minimises paperwork associated with transactions by which participants obtain rewards and track such earnings, redemption and accounts. Allows use of debit cards rather than credit cards.

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: DEBIT CARD SYSTEM CUSTOMER AWARD SYSTEM IMPLEMENT DEBIT CARD UNIQUE ACCOUNT NUMBER ASSIGN PARTICIPATING FILTER PROCESSOR ACCESS COMPARE PROGRAM DATA TRANSACTION DATA GENERATE VALID INVALID DATA

DERWENT-CLASS: T01 T05 W01

EPI-CODES: T01-J05A1; T01-J05B4A; T05-L01D; T05-L02; W01-A05A;

SECONDARY-ACC-NO:
Non-CPI Secondary Accession Numbers: N1998-006395

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |

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Terms	Documents
(generat$ or produc$)near17 (transaction$ or data$) near19 (unique$) near17 (account$) near15 (number$) near17 (customer$ or user$ or consumer$)	11

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